

Title (en)

A COMPRESSIBLE INSULATION ELEMENT WITH REDUCED FRICTION

Title (de)

KOMPRIMIERBARES ISOLATIONSELEMENT MIT REDUZIERTER REIBUNG

Title (fr)

ÉLÉMENT D'ISOLATION COMPRESSIBLE AVEC FROTTEMENT RÉDUIT

Publication

**EP 2118390 B1 20110112 (EN)**

Application

**EP 08716781 A 20080208**

Priority

- EP 2008051565 W 20080208
- EP 07388007 A 20070212
- EP 08716781 A 20080208

Abstract (en)

[origin: EP1956155A1] A compressible mineral fibre insulation element (1) having a first major surface (3) opposed to a second major surface (4), and having side surfaces (5) connecting the two major surfaces (3, 4) and defining a thickness of the insulation element (1). The thickness is at least 10 cm. The insulation element comprises a facing (20) provided with at least one extension flange (21) of which the outer end (22) is not secured to the insulation element. The facing (20) is attached to at least a part of the first major surface (3), and the extension flange (21) is prepared for extending over and covering a substantial part of the side surface (5) of the insulation element (1). A method of installing a compressible insulation element is also disclosed.

IPC 8 full level

**E04B 1/76** (2006.01)

CPC (source: EP US)

**E04B 1/767** (2013.01 - EP US); **E04D 13/1631** (2013.01 - EP US); **E04B 2001/7691** (2013.01 - EP US)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

**EP 1956155 A1 20080813**; AT E495320 T1 20110115; CA 2677744 A1 20080821; CA 2677744 C 20130122; DE 602008004455 D1 20110224; DK 2118390 T3 20110418; EA 015083 B1 20110429; EA 200970759 A1 20100226; EP 2118390 A1 20091118; EP 2118390 B1 20110112; PL 2118390 T3 20110630; SI 2118390 T1 20110531; US 2010146896 A1 20100617; US 8161703 B2 20120424; WO 2008098884 A1 20080821

DOCDB simple family (application)

**EP 07388007 A 20070212**; AT 08716781 T 20080208; CA 2677744 A 20080208; DE 602008004455 T 20080208; DK 08716781 T 20080208; EA 200970759 A 20080208; EP 08716781 A 20080208; EP 2008051565 W 20080208; PL 08716781 T 20080208; SI 200830206 T 20080208; US 52674508 A 20080208